FEDERAL ENERGY REGULATORY COMMISSION

Office of Pipeline Regulation



Instruction Manual for Electronic Filing of the

Form No. 11

Form Approved OMB No. 1902-0032 (Expires 3/31/99)

GENERAL INFORMATION

I. PURPOSE:

This electronic filing is required under 18 CFR §260.3 and §385.2011. It is designed to obtain, on a quarterly basis, monthly information concerning selected revenues and associated quantities.

II. WHO MUST FILE:

Each natural gas company, as defined in the Natural Gas Act and whose gas transported or stored for a fee exceeded 50 million Dth in each of the three previous calendar years, must prepare and file this information with the Commission in an electronic format.

III. WHAT TO SUBMIT:

Submit the Form No. 11 data file either on 1) an MS-DOS (or compatible) formatted computer diskette or 2) a compact disc (CD) that conforms to the specifications provided in Appendix B. The data contained in the electronic file must be coded according to the electronic filing record formats prescribed herein. The diskette must have a label affixed to it stating the respondent's name and the name of the electronic file. The CD must be enclosed in an appropriate disc protector with a label affixed to the protector stating the respondent's name and the name of the file.

The diskette or CD filings must be accompanied by a cover letter stating the content of the electronic filing. The cover letter must also include the subscription provided in Part 385.2005(a). All data submitted will be considered non-confidential and will be made available to the public upon request.

Report Date

IV. WHEN TO SUBMIT:

Report Period

Submit this report quarterly. The reports must adhere to the following schedule:

P	r
January-March	May 15
April-June	August 14
July-September	November 14
October-December	February 14

V. WHERE TO SUBMIT:

(1) Submit the electronic filing to:

Office of the Secretary Federal Energy Regulatory Commission Washington, DC 20426

(2) Hand deliveries can be made to:

Office of the Secretary Federal Energy Regulatory Commission Room 1-A 888 First Street, NE Washington, DC 20426

You shall not be penalized for failure to respond to this collection of information unless the collection of information displays a valid OMB control number.

GENERAL INSTRUCTIONS

1. The information required for this filing must be recorded on records in a "TAB" delimited format with the data ordered as specified in the Electronic Filing Format section of these instructions. The "TAB" delimiter is an ASCII 9 - decimal or 09 - hexadecimal character. Each logical record should be terminated by a carriage return (CR) character (ASCII character - 13 decimal, 0D - hexadecimal) and line feed (LF) character (ASCII character 10 - decimal, 0A - hexadecimal). These characters together are denoted as a hard return and are entered on the record by pressing the "Enter" key. An example of a "TAB" delimited file is provided on the pages following the prescribed electronic filing formats.

There are two important instructions regarding "TAB" delimited files:

- A. It is imperative the respondent realizes that the "TAB" characters are as important as the actual data coded onto the record. Without the correct "TAB" characters on the record to locate and distinguish separate data fields, the file cannot be data processed correctly. The respondent must be careful not to create the "TAB" delimited records by using a software program which merely converts the "TAB" characters into equivalent space characters (ASCII 0 decimal or 00 hexadecimal). Refer to Appendix C for further information on how to create a "TAB" delimited file using various common software packages.
- B. If a data element is not applicable, the data element must be omitted, but the associated "TAB" character for that item still must be recorded on the record. For example, assume a record consists of four data items: company name, report year, beginning balance, and ending balance. Further, assume that the beginning balance field is to be left blank. Then, the structure of the reported record would be as follows:

XYZ Natural Gas Company<TAB>1996<TAB><TAB>123456<hrt>

The double "TAB" characters denote a null (or blank) entry for the beginning balance data item on this record.

There is one alternative to this rule. You are not required to code multiple "TAB"s one after another to denote null data entries for the remainder of a record. In the previous example, if the only items that your company had data to report were the company name and year, the structure of the record could be:

XYZ Natural Gas Company<TAB>1996<TAB><TAB><TAB><hrt>

using the standard record convention or

XYZ Natural Gas Company<TAB>1996<hrt>

if using the alternative procedure. In either case, the record structure shows that the values for the beginning balance and ending balance were null. Please remember that you cannot use this method to record "0"s in data fields. Zeros are valid data entries and must be entered on the record where necessary.

2. All information required to be filed should be recorded in one file. The naming convention for this file is: "ENNNYYQX.TAB", where "E" is the file name indicator used for the Form No. 11 filing, "NNN" is the three-digit FERC pipeline code for the respondent from Appendix A, "YY" is the two digit year, and "QX" is the two character designation for each quarterly submittal. "Q1" is the code for the calendar quarter from January-March, "Q2" for April-June, "Q3" for July-September, and "Q4" for October-December.

If it is necessary to submit revised reports, the file names should be "ENNNYYQX.TA1", "ENNNYYQX.TA2", etc., where ".TA1" indicates the first revision, ".TA2" the second revision, etc. The file name should be included in the transmittal letter accompanying the respondent's filing.

- 3. The definitions, instructions, and record type formats for this electronic filing specify explicitly the data items to be reported and the sequence for recording the information on the electronic media.
- 4. Report data as outlined in the Uniform System of Accounts for Natural Gas Companies (U.S. of A.) (18 CFR Part 201). Data reported in this filing must, when aggregated, be equal to the data reported on Form No. 2.
- 5. All fields must adhere to the following conventions for coding data on the electronic filing:
 - A. Numeric items do not require leading zeros, unless otherwise noted. Use a single "0" to report a zero value.
 - B. Indicate negative amounts with a "-" sign preceding the first nonzero digit reported.
 - C. If a data item is not applicable, its value must be omitted (blank) by using a second "TAB" delimiter immediately after the "TAB" delimiter of the previous data item.
 - D. Report dollar entries in thousands. Report quantities in thousands of dekatherms.

- E. Do not include commas or units (\$, Dth) in reporting any numeric value.
- 5. **Footnotes.** Footnotes may be used to submit additional information about any data item(s) included in this report. A "Footnote" record is provided for this purpose.

6. **Source of Codes.**

- A. Pipeline ID Use the FERC three-digit code for the respondent's pipeline. Appendix A is a list of valid pipeline codes. If your pipeline is not listed, call Judy Gantt or Curtis Chappell at 202-208-2020.
- B. Rate Schedule Report the respondent's own designation for the rate schedule being reported. This rate schedule name must be entered exactly as it is reported in other reports to the Commission.

Note: While reading these instructions, it may be helpful to refer to the <u>Sample Tab Delimited File</u> pages immediately following this section.

Enter one Header record per filing.

Record Type	Item Id	Item	Format or Value	Max Length	Instructions
HEADER	*	Header Record Identifier	Н	1	Enter H to identify the header information.
	*	Pipeline Id.	Num	3	Enter the 3 digit FERC pipeline code.
	a	Report Period Begin Date	mm/dd/yyyy	10	Enter using the format provided making sure to include a 4 digit year.
	b	Report Period End Date	mm/dd/yyyy	10	Enter using the format provided making sure to include a 4 digit year.
	c	Submission Date	mm/dd/yyyy	10	Enter using the format provided making sure to include a 4 digit year.
	d	Original/Revised Filing	• • • • • • • • • • • • • • • • • • • •		
		Indicator	Char	1	Enter O if original filing, or R if revised filing.
	e	Pipeline Name	Char	40	Enter the full legal name.
	f	1st Line of Pipeline Address	Char	30	•
	f	2nd Line of Pipeline Address	Char	30	
	f	3rd Line of Pipeline Address	Char	30	
	f	4th Line of Pipeline Address	Char	30	
	g	Contact Person and Phone Number	Char	50	
	h	Footnote Id	Char	50	Enter up to 10 footnote ids separated by /. Refer to the item footnoted in the first position of the footnote id (e.g. b10 indicates footnote 10 applies to item b. Use x if footnote applies to entire record, e.g. x10)

Begin each block of data for a specific report month with a header record.

Record	Item		Format	Max	
Type	Id	Item	or Value	Length	Instructions
					
HEADER FOR	*	Header Identifier for Block			
MONTHLY		of Detailed Data for a Month	DH	2	Enter DH to identify the start of a block of detailed data for a
DETAILED					specific report month.
DATA BLOCK	*	Pipeline Id.	Num	3	Enter the 3 digit FERC pipeline code.
	*	Report month for Detailed			
		Data Which Follows	mm/yyyy	7	

Enter one Detail record for each data (nonheader) line of the form for the report month included in the corresponding header record. Enter a record for every data line of the form. Leave quantity and/or revenues blank if not applicable. If an entire line of the form is not applicable, enter a record through item b.

Record Type	Item Id	Item	Format or Value	Max Length	Instructions
DETAILS FOR A SPECIFIC	*	Identifier for Record Containing Detailed Data			
REPORT		for a Month	D	1	Enter D to identify each record of detailed information.
	a	Line Number	Num	5	 a) Enter the line number from the Form 11 which applies to this data record. Enter exactly as the form indicates (ie. 1 for Total Sales, 3 for Total Transportation, 5 for Total Storage, etc.) b) For transportation rate schedule data records, enter 2.001, 2.002, 2.003, for successive rate schedule records. c) For storage rate schedule data records, enter 4.001, 4.002, 4.003, for successive rate schedule records. d) Do not enter records for header lines on the form (lines 2, 4, 6, and 9).
	b	Form Line Item Description	Char	50	Enter the form line item description or rate schedule name, as appropriate. Use the precise line item descriptions from the form (Appendix D). If entering a rate schedule name, use the identical name reported in the FERC Form No. 2 and your tariff.
	c	Quantity	Num	15	Report in thousands of Dth.
	d	Revenue (Transition Costs			•
		and Take-or-Pay)	Num	15	Report in thousands of dollars.
	e	Revenue (GRI and ACA)	Num	15	Report in thousands of dollars.
	f	Revenue (Other)	Num	15	Report in thousands of dollars.
	g	Revenue (Total)	Num	15	Report in thousands of dollars.
	h	Footnote Id.	Char	50	Enter up to 10 footnote ids separated by /. Refer to the item footnoted in the first position of the footnote id (e.g. b10 indicates footnote 10 applies to item b. Use x if footnote applies to entire record, e.g. x10).

Enter one Footnote record for each 255 character segment of a footnote.

Record Type	Item Id	Item	Format or Value	Max Length	Instructions
					
FOOTNOTES	*	Identifier for Record			
FOR THE		Containing Footnote Segment	F	1	Enter F to identify each footnote record.
FILING	*	Footnote Number	Num	3	Enter the footnote number corresponding to any footnote id's referenced in the other records. The footnote number is that part of the footnote id without the item id character. E.g., If a footnote id entered on the HEADER record is "e1" then the footnote number to report in this field is "1".
	*	Footnote Text	Char	255	Separate the text of a single footnote into segments of up to 255 characters each. Enter the same footnote id for each segment of a single footnote. It is not necessary to use all 255 characters. E.g., You may have several lines of 80 characters for a single footnote. Neither is it necessary to pad a line to the 255th character.

Form No. 11 Sample Tab Delimited File

(with Tabs and CR/LF denoted schematically as [] and <hrt>, respectively):

```
H[] 123[] 01/01/1995[] 03/31/1995[] 04/05/1995[] 0[] ABC Pipeline Co[] 11111 Main St.[] Suite 1000[] Anywhere, VA 22015[] [] John Doe (703) 111-2222[] d1/g2 <hrt>
DH[] 123[] 01/1995 <hrt>
D[] 1[] Total Sales[] 4111[] 4222[] 4333[] 4444[] 12999[] x1/c3 <hrt>
D[] 2.001[] FT[] 5111[] 5222[] 5333[] 5444[] 15999[] d4/x2 <hrt>
D[] 2.002[] IT[] 52111[] 52222[] 52333[] 52444[] 156999[] [] <hrt>
D[] 3[] Total Transportation[] 57222[] 57444[] 57666[] 57888[] 172998[] <hrt>
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D[] 4.002[] S2[] 72111[] 72222[] 72333[] 72444[] 216999[] <hrt>
D[] 5[] Total Storage[] 79222[] 79444[] 79666[] 79888[] 238998[] e4/g3 <hrt>
D[] 7[] Gathering-Firm[] 10111[] 10222[] 10333[] 10444[] 30999[] <hrt>
D[] 8[] Gathering-Interruptible[] 11111[] 11222[] 11333[] 11444[] 33999[] f3 <hrt>
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DH[] 123[] 03/1995 <hrt>
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D[] 10[] Products Sale and Extraction (490-492)[] 13111[] 13222[] 13333[] 13444[] 39999[] <a href="https://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.1007/jhttps://doi.org/10.100
D[] 11[] Rents (493 and 494)[] 14111[] 14222[] 14333[] 14444[] 42999[] x5 <hrt>
D[] 12[] Other Gas Revenues (495)[] 15111[] 15222[] 15333[] 15444[] 45999[] <a href="https://doi.org/10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.10.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016/j.jep.1016
F[] 1[] This is the first line of footnote 1 which can continue for up to 255 characters. <a href="https://doi.org/10.255">https://doi.org/10.255</a> characters.
F[] 3[] Second line of footnote 3 ......<hrt>
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Form No. 11 Sample Tab Delimited File

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	123	01/01/1995	03/31/1995	04/05/1995	O	ABC Pipeline Co	11111 Main St.	Suite 1000	Anywhere, VA 22015	John Doe (703) 111-2222	d1/g2
	I 123	01/1995									
D		Total Sales	4111	4222	4333	4444	12999	x1/c3			
D	2.001		5111	5222	5333	5444	15999	d4/x2			
D	2.002	IT	52111	52222		52444	156999				
D	3	Total Transportation	57222	57444	57666	57888	172998				
D	4.001	S1	7111	7222		7444	21999	e4/f2			
D	4.002	S2	72111	72222		72444	216999				
D	5	Total Storage	79222	79444	79666	79888	238998	e4/g3			
D	7	Gathering-Firm	10111	10222	10333	10444	30999				
D	8	Gathering-Interruptible	11111	11222	11333	11444	33999	f3			
D	10	Products Sale and Extraction (490-492)	13111	13222	13333	13444	39999				
D	11	Rents (493 and 494)	14111	14222	14333	14444	42999	x5			
D	12	Other Gas Revenues (495)	15111	15222	15333	15444	45999				
DH	I 123	02/1995									
D	1	Total Sales	4111	4222	4333	4444	12999	x1/c3			
D	2.001		5111	5222	5333	5444	15999	d4/x2			
D	2.002		52111	52222		52444	156999				
D	3	Total Transportation	57222	57444		57888	172998				
Ď	4.001	S1	7111	7222	7333	7444	21999	e4/f2			
D		S2	72111	72222		72444	216999				
Ď	5	Total Storage	79222	79444		79888	238998	e4/g3			
Ď	7	Gathering-Firm	10111	10222		10444	30999	0.780			
D	8	Gathering-Interruptible	11111	11222		11444	33999	f3			
D	10	Products Sale and Extraction (490-492)	13111	13222		13444	39999	13			
D	11	Rents (493 and 494)	14111	14222		14444	42999	x5			
	12	Other Gas Revenues (495)	15111	15222	15333		45999	AS			
	I 123	03/1995	13111	13222	13333	13444	43777				
D	1	Total Sales	4111	4222	4333	4444	12999	x1/c3			
D	2.001	FT	5111	5222	5333	5444	15999	d4/x2			
D	2.002		52111	52222		52444	156999	U-1/A2			
D	3	Total Transportation	57222	57444		57888	172998				
D	4.001	S1	7111	7222	7333	7444	21999	e4/f2			
D		S2	72111	72222		72444	216999	04/12			
D	4.002 5	Total Storage	79222	79444		79888	238998	24/22			
	<i>3</i>	Gathering-Firm	10111	10222		10444	30999	e4/g3			
								62			
D	8	Gathering-Interruptible	11111	11222		11444	33999	f3			
D	10	Products Sale and Extraction (490-492)	13111	13222		13444	39999	E			
D	11	Rents (493 and 494)	14111	14222		14444	42999	x5			
D	12	Other Gas Revenues (495)	15111	15222		15444	45999				
F	1	This is the first line of footnote 1 which can		p to 255 chara	icters.						
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APPENDIX A

PIPELINE ID CODES

<u>Code</u>	Pipeline Name
001	Alabama-Tennessee Natural Gas Company
020	Algonquin Gas Transmission Company
048	ANR Pipeline Company
091	ANR Storage Company
118	Arkansas Western Pipeline Company
061	Bayou Interstate Pipeline Systems
088	Black Marlin Pipeline Company
083	Blue Dolphin Pipeline Company
112	Blue Lake Gas Storage Company
109	Boundary Gas, Inc.
067	Canyon Creek Compression Company
084	Caprock Pipeline Company
120	Carnegie Interstate Pipeline Company
063	Carnegie Natural Gas Company
097	Chandeleur Pipe Line Company
003	Chattanooga Gas Company
022	CNG Transmission Corporation
032	Colorado Interstate Gas Company
021	Columbia Gas Transmission Corporation
070	Columbia Gulf Transmission Company
044	Commercial Pipeline Company, Inc.
012	Distrigas of Massachusetts Corporation
002	East Tennessee Natural Gas Company
023	Eastern Shore Natural Gas Company
033	El Paso Natural Gas Company
024	Equitable Gas Co./Equitrans Inc.
034	Florida Gas Transmission Company
105	Frontier Gas Storage Company
013	Gas Gathering Corporation
113	Gasdel Pipeline System Inc.
004	Granite State Gas Transmission, Inc.
051	Great Lakes Gas Transmission, Limited Partnership
095	Green Canyon Pipe Line Company
101	Gulf States Transmission Company
077	High Island Offshore System
094	Inland Gas Company, Inc., The
045	Inter-City Minnesota Pipelines Ltd., Inc.

Code **Pipeline Name** 081 **Interstate Power Company** 110 Iroquois Gas Transmission System, Limited Partnership Jupiter Energy Corporation 065 117 K N Wattenberg Transmission L.L. Co. K N Energy. Inc. 053 046 Kentucky West Virginia Gas Company 099 Kern River Transmission Company 011 Koch Gateway Pipeline Company 014 Lawrenceburg Gas Transmission Corporation 060 Locust Ridge Gas Company 098 Lone Star Gas Company 054 Louisiana-Nevada Transit Company 071 Michigan Consolidated Gas Company 015 Mid Louisiana Gas Company 005 Midwestern Gas Transmission Company 047 MIGC, Inc. 025 Mississippi River Transmission Corporation 114 Mobile Bay Pipeline Company 092 Mojave Pipeline Company 103 Moraine Pipeline Company 036 Mountain Fuel Supply Company 096 NatGas U.S. Inc. 016 National Fuel Gas Supply Corporation 026 Natural Gas Pipeline Company of America 100 Nora Transmission Company 031 NorAm Gas Transmission Company 027 North Penn Gas Company 089 Northern Border Pipeline Company 059 Northern Natural Gas Company 093 Northwest Alaska Pipeline Company 037 Northwest Pipeline Corporation 116 Oktex Pipeline Company 078 Overthrust Pipeline Company 073 Ozark Gas Transmission System 086 Pacific Gas Transmission Company 064 Pacific Interstate Offshore Company 039 Pacific Interstate Transmission Company 062 Pacific Offshore Pipeline Company 041 Paiute Pipeline Company Panhandle Eastern Pipe Line Company 028

Pelican Interstate Gas System

072

Code **Pipeline Name** 108 Penn York Energy Corporation 055 **Questar Pipeline Company Raton Gas Transmission Company** 040 038 Ringwood Gathering Company 079 Sabine Pipe Line Company 006 Sea Robin Pipe Line Company 102 Seagull Interstate Corporation 008 South Georgia Natural Gas Company 007 Southern Natural Gas Company Southwest Gas Storage Company 106 Steuben Gas Storage Company 111 069 Stingray Pipeline Company 115 Sumas International Pipeline Inc. 066 Superior Offshore Pipeline Company 080 **Tarpon Transmission Company** 009 Tennessee Gas Pipeline Company 010 Tennessee Natural Gas Lines, Inc. 017 Texas Eastern Transmission Corporation 018 Texas Gas Transmission Corporation 058 Texas Gas Pipe Line Corporation 090 Texas Sea Rim Pipe Line Company Trailblazer Pipeline Company 068 075 Transco Gas Supply Company 029 Transcontinental Gas Pipe Line Corporation 042 Transwestern Pipeline Company 030 Trunkline Gas Company 087 Trunkline LNG Company 074 **U-T Offshore System Utah Gas Service Company** 019 056 Valero Interstate Transmission Company 050 Valley Gas Transmission Company 082 Viking Gas Transmission Company 107 Washington Natural Gas Company 104 Washington Water Power Company 035 West Texas Gas Inc. 085 West Texas Gathering Company 052 Western Gas Interstate Company 057 Western Transmission Corporation

Westgas Interstate, Inc.

Williams Natural Gas Company

Williston Basin Interstate Pipeline Company

121

043

049

<u>Code</u> <u>Pipeline Name</u>

Wyoming Interstate Company, Ltd.Young Gas Storage Company, Ltd.

APPENDIX B

CD SPECIFICATIONS

Filing on CD is an option for those respondents who wish to do so. However, all data filed on CD must adhere to the following two constraints:

- All data submitted must be on CD-Recordable (CD-R) media or traditional CD-ROM media.
- 2. The file directory structure of the CD must adhere to the ISO 9660 Level One standard.

What is CD-R and how does it differ from traditional CD-ROM media?

CD-R is a technology that allows for creating CD-ROMs on the desktop more cheaply than traditional CD-ROM media. Traditional CD-ROMs are made by using a laser to "burn" pits in a thin metallic layer, thus recording the binary data. By comparison, CD-R uses special discs impregnated with an organic dye, which serves the same function as the pits, but at a much lower cost. Both kinds of discs are readable with a traditional CD-ROM drive. Other kinds of discs, magneto optical, or floptical discs, are not readable by the common CD-ROM drive, and require a different system altogether.

What is Level One ISO 9660?

The ISO 9660 standard is for file directory systems on CD-ROMs. It is a non-proprietary standard and can be used on different platforms. It defines naming conventions and directory depth. There are two main levels of ISO 9660: level one and level two. The major difference lies within the naming conventions. Level one ISO 9660 allows for MS-DOS style filenames (eight-character and three-character extensions). Level two ISO 9660 allows for 32-character filenames. Because the commission relies upon MS-DOS compatible personal computers, data submitted on CD-ROMs must be in compliance with Level One ISO 9660.

APPENDIX C

FILE CREATION HINTS

1. If you are using wordprocessing software to create the electronic filing, make sure the package you select has the capability to convert a "TAB" character to an ASCII 9 - decimal or 09 - hexadecimal character, and does not just convert the "TAB" into a certain number of blank spaces.

Remember that each record must occupy only one line within the wordprocessing document. Therefore, before you start entering data, determine the maximum length of the longest record in your filing, and establish any combination of fonts and paper size/orientation settings that will allow for that longest record to be entered on a single line. If the data for any record "wraps" to another line, then you must change the document settings to allow for more characters to be entered per line. Allowing the text to wrap to another line within the wordprocessor document will create two separate records when the file is converted to a "TAB" delimited file.

Another suggestion you may find helpful is to set your tabs according to the length of the data fields for each record. This not only gives the appearance of order for each record type, but also permits you to visually edit the data for obvious errors, such as mixing character data in a numeric field.

A. WordPerfect:

- 1. DOS versions Create the individual records using the "TAB" key to separate the data items and the "Enter" key to end each record with a carriage return/line feed. Save the file using the "Text In/Text Out" / "Save As" / "Generic" commands.
- 2. Windows versions Create the individual records using the "TAB" key to separate the data items and the "Enter" key to end each record with a carriage return/line feed. Save the file using the "File" / "Save As" / "ASCII Generic Wordprocessor (DOS)" commands.
- B. Microsoft Word: Create the individual records using the "TAB" key to separate the data items and the "Enter" key to end each record with a carriage return/line feed. Save the file using the "File" / "Save As" / "Save File As Type" / "Text Only (*.txt)" commands.

- C. Windows Write: Create the individual records using the "TAB" key to separate the data items and the "Enter" key to end each record with a carriage return/line feed. Save the file using the "File" / "Save As" / "Save File As Type" / "Text Files (*.TXT)" commands.
- 2. If using a spreadsheet program to create the electronic filing, make sure that it can save the spreadsheet as a "TAB" delimited file. The only spreadsheet that staff has accessibility to, and has found capable of saving "TAB" delimited files, is Microsoft Excel for Windows.
 - A. Excel 4.0: Create the individual records using the spreadsheet column cells to separate the data items and rows for each record. Save the file using the "File" / "Save As" / "Save File As Type" / "Text (OS/2 or MS_DOS)" commands.
 - B. Excel 5.0: Create the individual records using the spreadsheet column cells to separate the data items and rows for each record. Save the file using the "File" / "Save As" / "Save File As Type" / "Text (Tab delimited)" commands.
- 3. To test whether or not you have truly created a "TAB" delimited file, read the file into a wordprocessor program and change the "TAB" settings of the document. If the text from the delimited file changes with the new "TAB" settings, then the original file you created was in a "TAB" delimited format.

APPENDIX D

U.S. DEPARTMENT OF ENERGY Federal Energy Regulatory Commission Washington, DC 20426 Form Approved OMB No. 1902-0032 (Expires 3/31/99)

FERC FORM NO. 11: NATURAL GAS PIPELINE COMPANY QUARTERLY STATEMENT OF MONTHLY DATA

GENERAL INFORMATION

I. Purpose

This form is designed to obtain information concerning selected revenues and associated quantities.

II. Who Must Submit

Each natural gas company whose gas transported or stored for a fee exceeded 50 million Dth in each of the three previous calendar years.

III. When to Submit

Submit this report quarterly. The reports must adhere to the following schedule:

Report Period Report Date

January-March May 15
April-June August 14
July-September November 14
October-December February 14

IV. What and Where to Submit

(a) Submit an original and two (2) copies of this form to:

Office of the Secretary Federal Energy Regulatory Commission Washington DC 20426

(b) Submit the form on electronic media. The formats for the electronic filing and a list of acceptable electronic media can be obtained at the Federal Energy Regulatory Commission, Division of Information Resources, Washington DC 20426.

GENERAL INFORMATION

V. Where to Send Comments on Public Reporting Burden

The public reporting burden for this collection of information is estimated to average 3 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any aspect of this collection of information, including suggestions for reducing this burden, to the Federal Energy Regulatory Commission, Washington, DC 20426 (Attention: Michael Miller, ED-12.4); and to the Office of Information and Regulatory Affairs, Office of the Management and Budget, Washington DC 20503 (Attention: Desk Officer for the Federal Energy Regulatory Commission).

You shall not be penalized for failure to respond to this collection of information unless the collection of information displays a valid OMB control number.

GENERAL INSTRUCTIONS

- I. Report data as outlined in the Uniform System of Accounts for Natural Gas Companies (U.S. of A.) (18 CFR Part 201). Data reported on this form must, when aggregated, be equal to the data reported on Form No. 2, aggregated.
- II. Indicate negative amounts by enclosing the figures in parentheses, (), or with a "-" sign preceding the first nonzero digit reported, except where otherwise noted.
- III. Report dollar entries in thousands. Report quantities in thousands of dekatherms.
- IV. Provide, by footnotes, a brief description of any adjustments significantly affecting this report.
- V. Report one Part II form for each month.
- VI. If a data item is not applicable, for example, a respondent has no storage rate schedules, its value must be omitted, that is, left blank. If a report item applies to the respondent, for example, the respondent has a sales rate schedule in its tariff, but there is no data to report during the month reported, enter a "0."

SPECIFIC INSTRUCTIONS

<u>Item</u> <u>Instruction</u>

All Refer to the form and/or Uniform System of Accounts (U.S. of A.) for Natural Gas Companies (18

CFR Part 201). Reference to account numbers in the U.S. of A. are provided in parentheses beside

applicable data. Quantities must not be adjusted for discounts.

Part II, lines 2.001, 2.002,

4.001, 4.002 Report revenues and quantities of gas by rate schedule. Add rows if necessary to report data for all

rate schedules. The rate schedule must be identified in the same manner as identified in other reports to the Commission. Where transportation services are bundled with storage services, reflect only transportation Dth. When reporting storage, report Dth of gas withdrawn from storage and revenues by rate schedule. Add rows as necessary to report all rate schedules. When rows are added, the additional row numbers should follow in sequence, 2.001, 2.002, 2.003, etc. or 4.001,

4.002, 4.003, etc.

Part II Revenues in Column (d) include transition costs from upstream pipelines. Revenue (Other) in Column (f) includes reservation charges received by the pipeline plus usage charges, less revenues reflected in Columns

(d) and (e). Include in Column (f), revenue for Accounts 490-495.

Footnotes In Part I, enter a footnote reference for each item footnoted. The reference shall be a concatenation

of the letter of the item footnoted and the number of the footnote. Enter the footnote number together with the footnote text in Part III. Enter up to ten footnote references separated by /. Refer to the item footnoted in the first position of the footnote reference (e.g., e2 indicates footnote 2 applies to item

e, the company's name. Use x if the footnote applies to the entire table, e.g., x3).

In Part II, the footnote reference shall be a concatenation of the column letter and the footnote number. Enter the footnote number together with the footnote text in Part III. Enter up to ten footnote references separated by /. Refer to the item footnoted in the first position of the footnote reference (e.g., c5 indicates footnote 5 applies to the number in column c, the quantity. Use x if the footnote

applies to the entire table, <u>e.g.</u>, x7).

Pipeline

Name Enter the full legal name of the pipeline.

Pipeline

Code Enter the three digit FERC pipeline code from Attachment A. If your pipeline is not listed, call Judy

Gantt or Curtis Chappell at (202) 208-2020.

U.S. DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission Washington, DC 20426

FERC FORM NO. 11: NATURAL GAS PIPELINE COMPANY QUARTERLY STATEMENT OF MONTHLY DATA

This report is mandatory under the authority granted by Sections 10 and 16 and sanctions provided by Section 21(b) of the Natural Gas Act. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law.

NNN	Company Code Number
Report Period	
MM/DD/YYYY MM/DD/YYYY	a. Begin Date (mm/dd/yyyy) b. End Date (mm/dd/yyyy)
MM/DD/YYYY O/R	c. Submission Date (mm/dd/yyyy) d. Original/Revised Filing

PART I: IDENTIFICATION
e. Name of Company
f. Address of Company
Number and Street
City, State, and Zip Code
g. Person Authorized to Sign This Report
Signature Phone Number (Including Area Code)
h. Footnotes
Enter footnote designation as defined in the specific instructions.

Compa	npany Code Number Month Reported MM/YYYY							
PART I	I: REVENUE DATA							
Line No.	Item	Total Qu	antities (1000s	of Dth) and	Revenues (10	000s of \$)	Footnote	
		Quantity	Revenue (Transition Costs and Take-or- Pay)	Revenue (GRI & ACA)	Revenue (Other)	Revenue (Total)		
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	
1	Total Sales							
2	Transportation of Gas for Others							
2.001	[Rate Schedule Number]							
2.002	[Rate Schedule Number]							
3	Total Transportation							
4	Storage							
4.001	[Rate Schedule Number]							
4.002	[Rate Schedule Number]							
5	Total Storage							
6	Gathering							
7	Gathering-Firm							
8	Gathering-Interruptible							
9	Additional Revenues							
10	Products Sale and Extraction (490-492)							
11	Rents (493 and 494)							
12	Other Gas Revenues (495)							

Code Number							
PART III: FOOTNOTES							
Text of the Footnote							